

静雲本

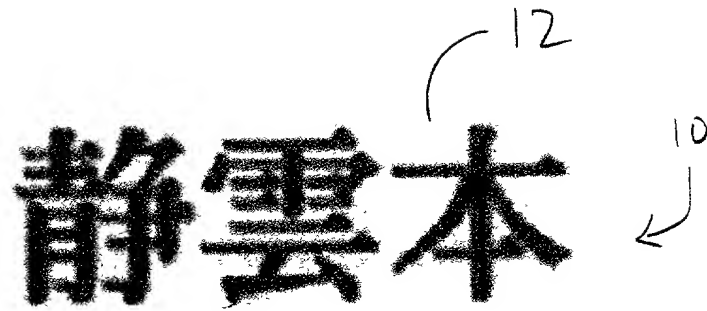


Fig. 1

静雲本

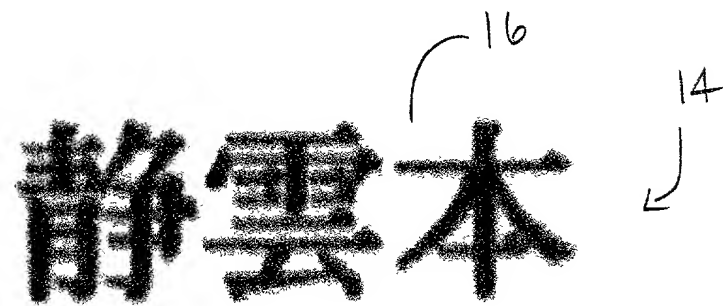


Fig. 2

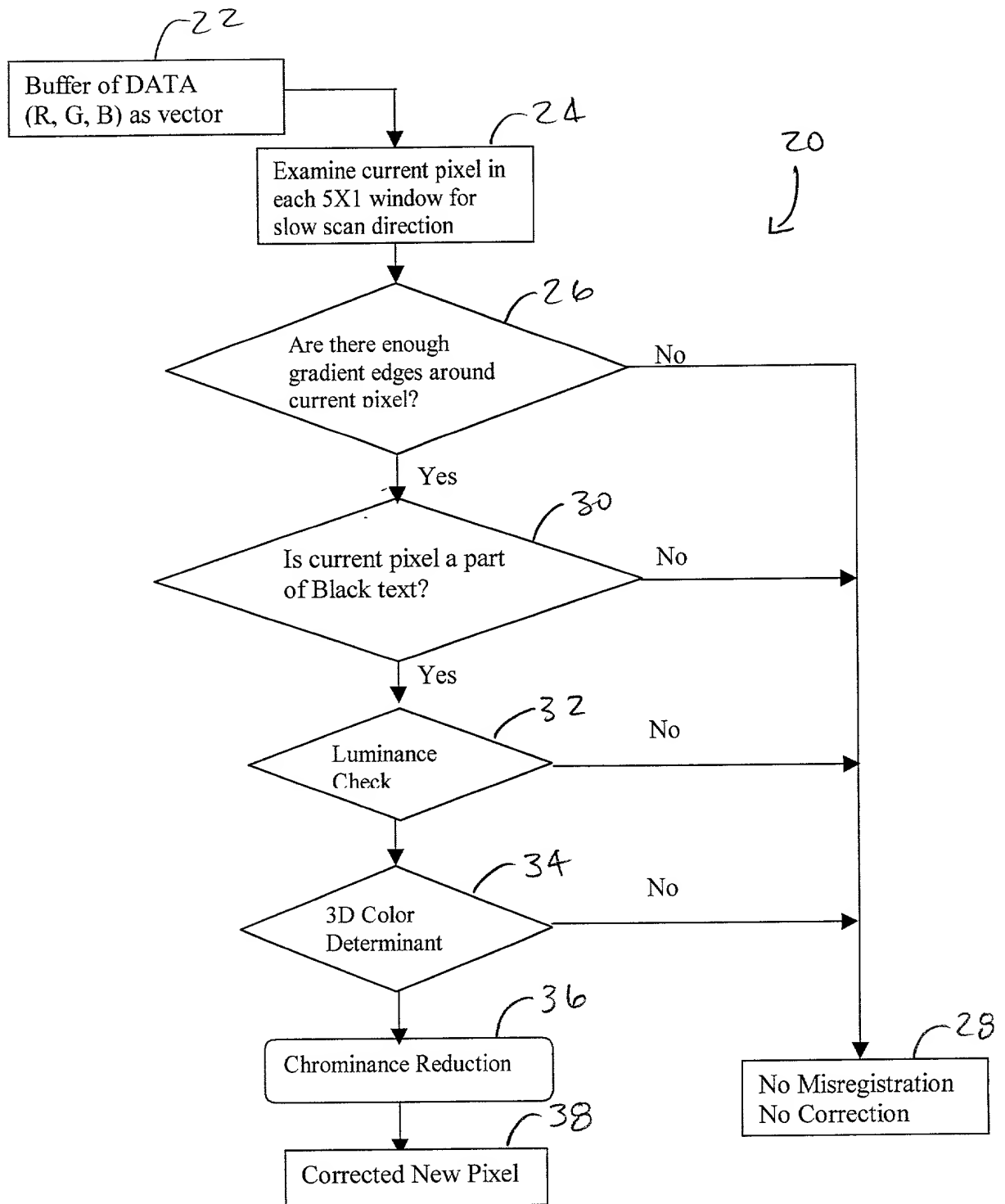


Fig. 3

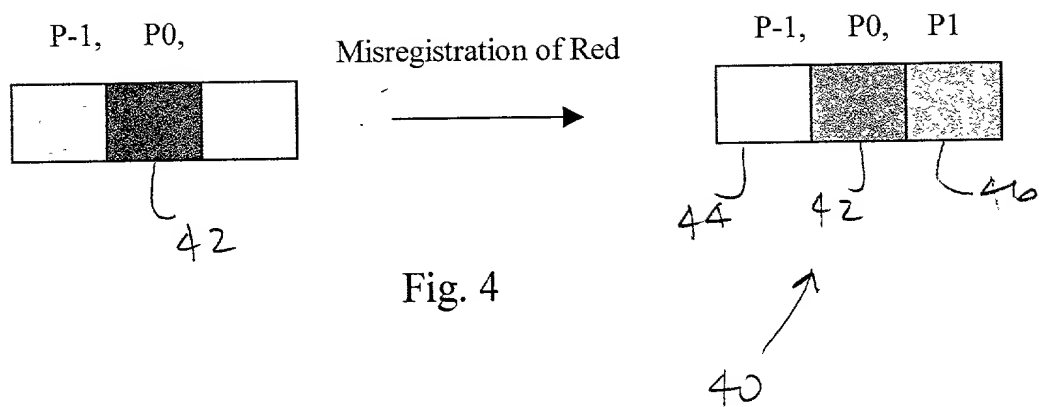


Fig. 4

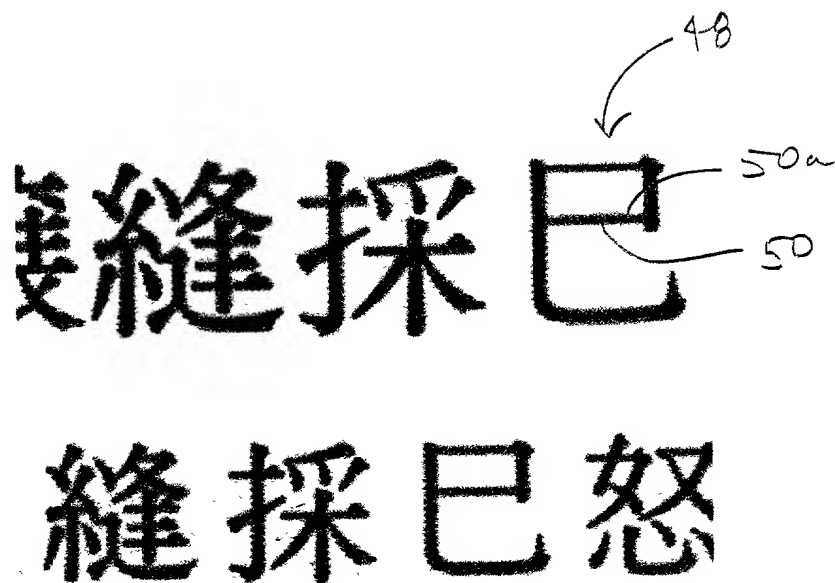


Fig. 5

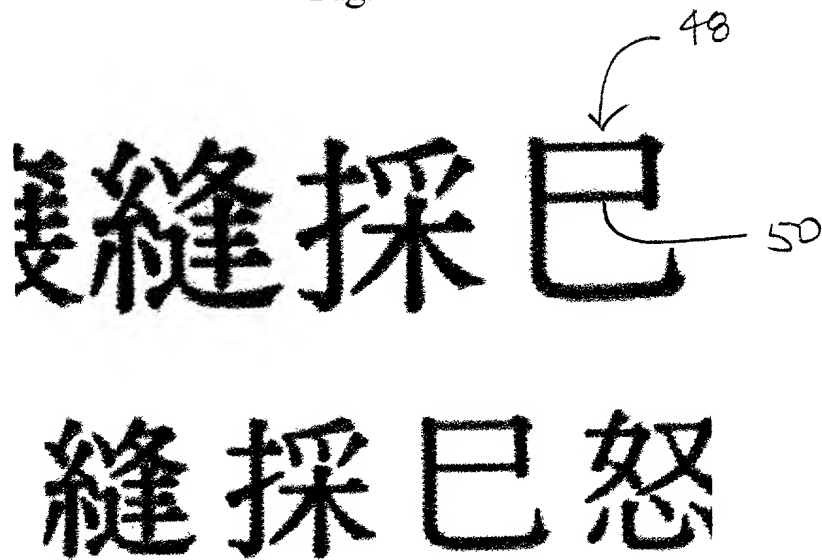


Fig. 6

縫採巴



A diagram showing a cross-section of a barbed wire structure. It consists of two main strands, 50 and 50a, which are twisted together. A third strand, 50b, is shown passing over the top of the twisted pair. An arrow points to the junction where the strands meet, labeled 48.

縫採巴怒

Fig. 7

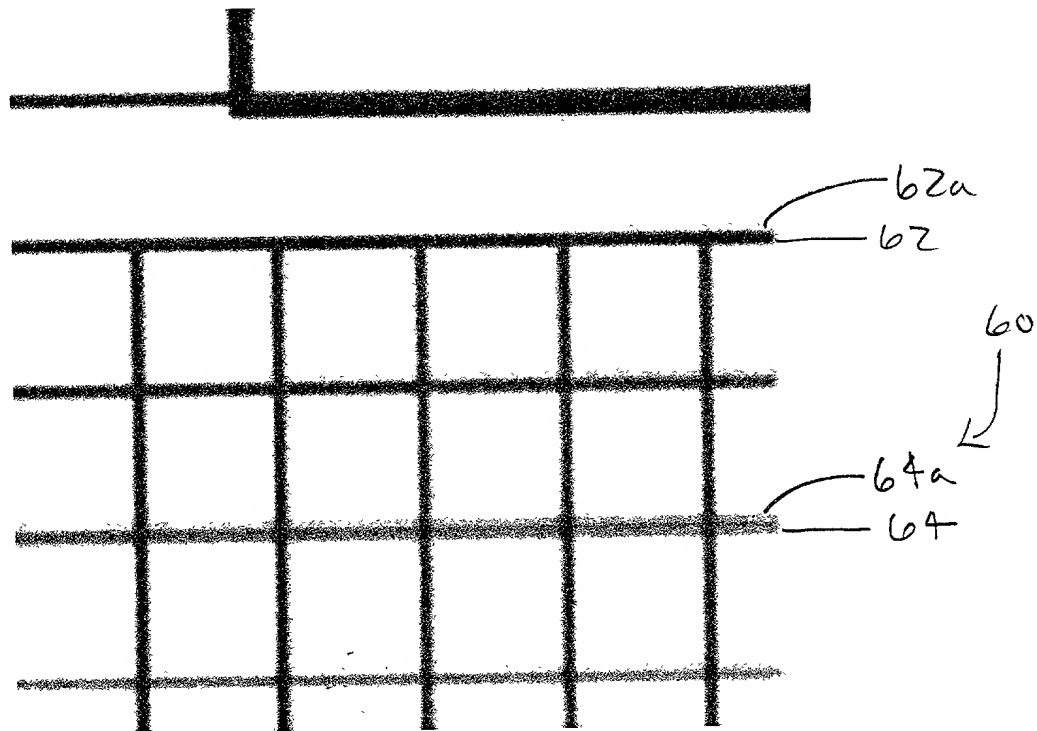


Fig. 8

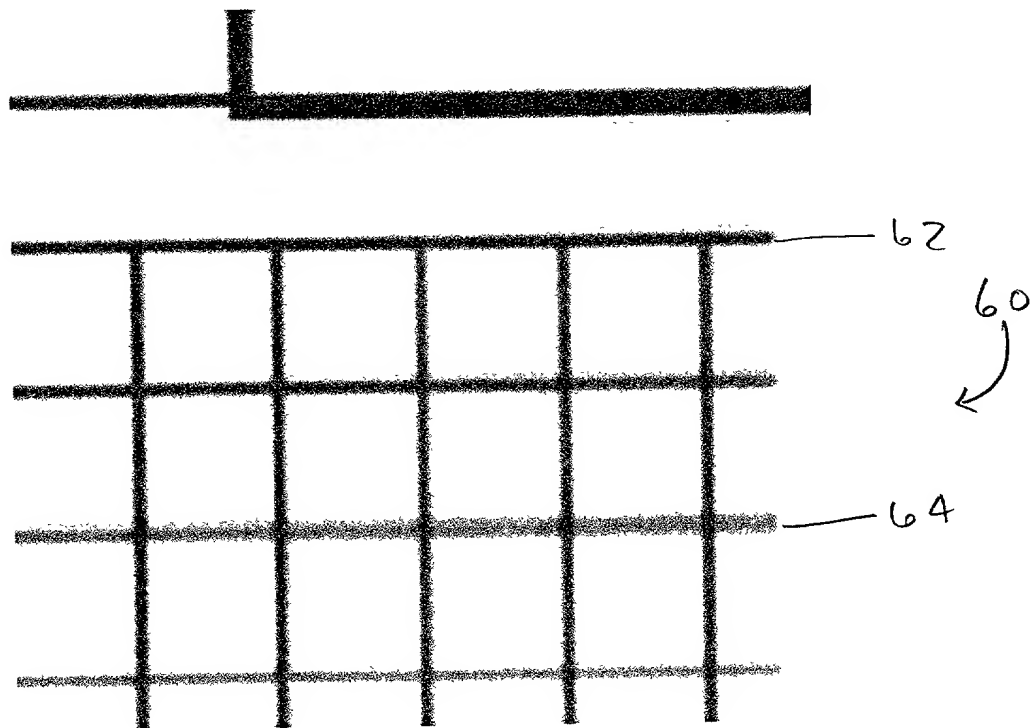


Fig. 9